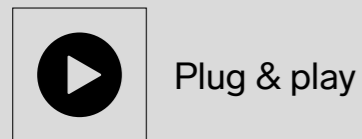


Pro AV Dock

Enhance your conference room with this AV Dock and experience seamless device connectivity, no drivers needed. A plug and play solution allowing the user to focus on their work and avoiding all technical issues. Bring your own device and get started, compatible with both PC and Mac*.



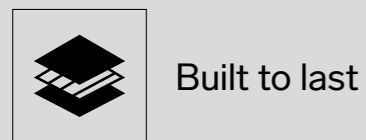
USB-C



Plug & play



2x4K@60Hz



Built to last



Minimized risk of technical issues and overheating

Unplug your device and the AV Dock automatically powers off, including all attached devices such as cameras, speakers and displays. Ensuring your workspace stays secure and energy-efficient.

The packaging is made of paper for easy recycling.

Seamless presentations, every time

Optimized display settings for any monitor or projector. With **EDID technology**, our AV Dock ensures that your presentation ratio remains optimal and stable with 1080p. Easily switch on/off with a mechanical button.

More features

Robust design with unibody aluminum and built in heat sinks for passive cooling.

Easy to install and optional mounting holes for extra stability.

Flexibility with the user in mind. Our AV Dock works seamlessly with or without a connected power adapter. Connect your device and it powers up directly, or keep a power adapter connected for continuous charging.



Recommended to be used together with our 2 meter lockable connecting cable. The lock prevents accidental disconnections and ensures an uninterrupted user experience.

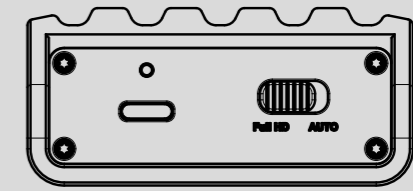
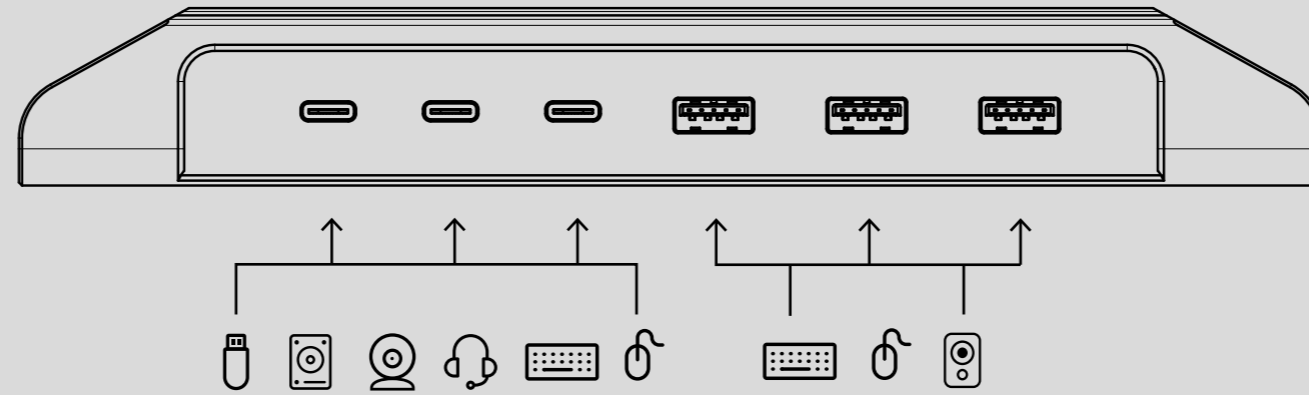
*MacBooks do not support dual extended display through MST due to a MacOS limitation

Pro AV Dock

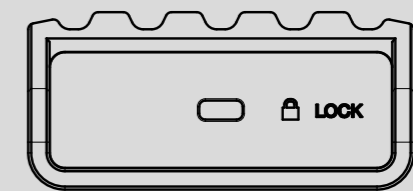
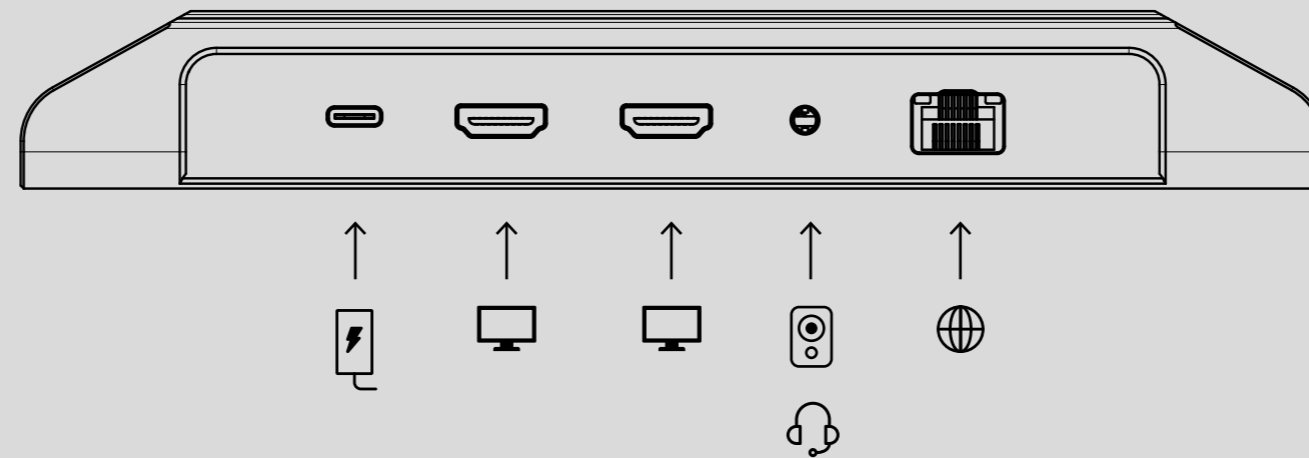
Tech Specs

Ports:

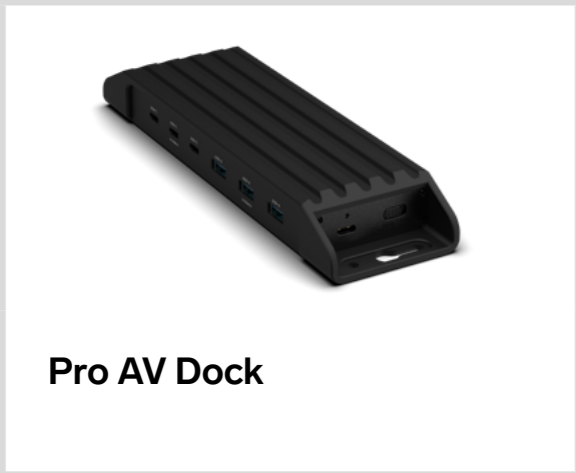
- 2 x HDMI 4K@60Hz
- 3 x USB-A 5Gbit/s
- 3 x USB-C 5Gbit/s
- 1 x 3.5mm audio/mic
- 1 x USB-C PD 100W (passthrough)
- 1 x RJ45 network 1Gbit/s



EDID (extended display identification data)
 Mechanical switch on/off button to lock display ratio to 1080p
 Use with our lockable connecting cable



Kensington lock



Pro AV Dock



USB-C Cable for Pro AV Dock

● Black
 SKU: 10451
 EAN: 7350069461919

2 m
 SKU: 10453
 EAN: 7350069461926



Any questions?
 Scan QR code for support